## How to Pre-Qualify or Estimate Maxium Loan Amounts

Example: Three person household; car loan of \$350 per month.

Step 1.	Determine <b>gross annual income</b> ; assume gross annual equals income for repayment ability:	\$30,000
Step 2.	Subtract adjustments, if any:	2 children x \$480 = <b>\$29,040</b>
Step 3.	Is <b>Step 2</b> less than <b>MODERATE LIMIT</b> for household size and county?	Limit from table \$56,300 answer - YES
Step 4.	Is credit record acceptable?	YES
Step 5.	Determine gross monthly income (divide Step 1 by 12):	\$30,000 /12= <b>\$2,500</b>
Step 6.	Determine the maxium allowed monthly payments on <b>long term debt</b> (multiply <b>Step 5</b> by 0.41):	\$2,500 X 0.41 <b>=\$1,025</b>
Step 7.	Determine maxium monthly mortage payment:	\$2,500 X 0.29 <b>=\$725</b>
Step 8.	Subtract existing monthly long term debt from <b>Step 6</b> :	\$1025 - \$350 <b>= \$675</b>
Step 9.	Determine allowed maxium <b>PITI</b> (the smaller of <b>Step 7</b> or <b>Sep 8</b> ):	\$675
Step 10.	Estimate approximate monthly taxes and insurance (TI):	\$75
Step 11.	Estimate approximate monthly principal and interest payment (PI) subtract <b>Step 10</b> from <b>Step 9</b> :	\$675 - \$75=\$600
Step 12.	Use calculator or payment tables for 30-year loan and estimate interest rate and <b>Step 11</b> PI:	Use *7.0%=\$90,000
Step 13.	What is allowed <b>loan limit for County</b> :	\$108,000
Step 14.	Determine loan limit for applicant (smaller of <b>Step 12</b> or <b>Step 13</b> ):	\$90,000
	* Use current interest rate (7.0% used as example).	